

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>49</b>	<b>annular adj drive and controller and connection</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:04</b>
<b>2</b>	<b>0</b>	<b>annular adj drive and component adj mounting near apparatus</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:05</b>
<b>3</b>	<b>2769</b>	<b>component adj mounting near apparatus</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:05</b>
<b>5</b>	<b>0</b>	<b>component adj mounting near apparatus and annular adj drives</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:05</b>
<b>4</b>	<b>1</b>	<b>component adj mounting near apparatus and annular adj driver</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:05</b>
<b>6</b>	<b>16</b>	<b>Nakano near Kazuyuki .inv. and Takeda near Takeshi .inv.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:35</b>
<b>7</b>	<b>498</b>	<b>(29/832; 29/739 ; 29/741 ; 29/837 ; 29/706 ; 29/707 ; 29/708 ; 29/709 ; 29/712 ; 29/743 ; 29/829 ; 29/834 ; 29/836 ; 29/740 ; 29/759 ; 29/838 ; 700/160).ccls. and apparatus and component near mounting</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:21</b>
<b>8</b>	<b>2</b>	<b>("5307550"   "5498942").PN.</b>	<b>USPAT</b>	<b>2004/03/15 15:16</b>
<b>9</b>	<b>0</b>	<b>(29/832; 29/739 ; 29/741 ; 29/837 ; 29/706 ; 29/707 ; 29/708 ; 29/709 ; 29/712 ; 29/743 ; 29/829 ; 29/834 ; 29/836 ; 29/740 ; 29/759 ; 29/838 ; 700/160).ccls. and apparatus and component near mounting and annular near drive</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:21</b>

10	4	(29/832; 29/739 ; 29/741 ; 29/837 ; 29/706 ; 29/707 ; 29/708 ; 29/709 ; 29/712 ; 29/743 ; 29/829 ; 29/834 ; 29/836 ; 29/740 ; 29/759 ; 29/838 ; 700/160).cccls. and annular near drive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:33
11	0	(29/832; 29/739 ; 29/741 ; 29/837 ; 29/706 ; 29/707 ; 29/708 ; 29/709 ; 29/712 ; 29/743 ; 29/829 ; 29/834 ; 29/836 ; 29/740 ; 29/759 ; 29/838 ; 700/160).cccls. and component near mounting and annular adj motor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:34
12	0	(29/832; 29/739 ; 29/741 ; 29/837 ; 29/706 ; 29/707 ; 29/708 ; 29/709 ; 29/712 ; 29/743 ; 29/829 ; 29/834 ; 29/836 ; 29/740 ; 29/759 ; 29/838 ; 700/160).cccls. and component near mounting and rotating adj drive near annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:34
13	0	component near mounting and rotating adj drive near annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:34
14	12	rotating adj drive near annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:35
15	10	29/740.cccls. and rotating adj drive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:46
16	5	("2359433"   "3858709"   "4938337"   "5088187"   "5784778").PN.	USPAT	2004/03/15 15:42
17	9	("3127210"   "3175704"   "3208579"   "3308928"   "3614958"   "3710928"   "3995745"   "4149623"   "4172514").PN.	USPAT	2004/03/15 15:43
18	5	("4628464"   "4653664"   "4675993"   "4747198"   "4793707").PN.	USPAT	2004/03/15 15:44
19	2	("3887998"   "4780956").PN.	USPAT	2004/03/15 15:45

20	548	rotating adj drive and mount\$3 near head	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:46
21	92	rotating adj drive and mount\$3 near head and controller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:50
22	15	("5036015"   "5232875"   "5234867"   "5597341"   "5599423"   "5738562"   "5899800"   "5944580"   "5948205"   "5948700"   "6184139"   "6213846"   "6257953"   "6306008"   "6352466").PN.	USPAT	2004/03/15 15:48
23	548	rotating adj drive and mount\$3 near head	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:50
24	0	rotating adj drive and mount\$3 near head near apparatus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:55
25	100	rotating adj drive and head near apparatus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:56
26	0	rotating adj drive and annular near head and mounting adj apparatus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:56
27	0	rotating adj drive and annular near head and mounting near apparatus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:56
28	7	annular near drive and mounting near apparatus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:57
29	703	annular near drive and apparatus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:57

30	37	annular near drive and apparatus and 29/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:59
31	27	annular near drive and mounting and apparatus and 29/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 16:02
32	14	("1000696"   "1067889"   "2136324"   "3102744"   "3197798"   "3897703"   "3946692"   "4317314"   "4319434"   "4910824"   "5243727"   "5421053"   "5513409"   "5673450").PN.	USPAT	2004/03/15 16:00
33	58	annular near drive and 29/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 16:03
34	366	annular near drive and motor near drive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 16:04
35	43	annular near drive and motor near drive and base near plate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 16:04

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<b>2</b>	<b>0</b>	<b>annular adj drive and component adj mounting near apparatus</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:05</b>
<b>3</b>	<b>2769</b>	<b>component adj mounting near apparatus</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:05</b>
<b>5</b>	<b>0</b>	<b>component adj mounting near apparatus and annular adj drives</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:05</b>
<b>4</b>	<b>1</b>	<b>component adj mounting near apparatus and annular adj driver</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:05</b>
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<b>7</b>	<b>498</b>	<b>(29/832; 29/739 ; 29/741 ; 29/837 ; 29/706 ; 29/707 ; 29/708 ; 29/709 ; 29/712 ; 29/743 ; 29/829 ; 29/834 ; 29/836 ; 29/740 ; 29/759 ; 29/838 ; 700/160).ccls. and apparatus and component near mounting</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/03/15 15:21</b>
<b>8</b>	<b>2</b>	<b>("5307550"   "5498942").PN.</b>	<b>USPAT</b>	<b>2004/03/15 15:16</b>
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10	4	(29/832; 29/739 ; 29/741 ; 29/837 ; 29/706 ; 29/707 ; 29/708 ; 29/709 ; 29/712 ; 29/743 ; 29/829 ; 29/834 ; 29/836 ; 29/740 ; 29/759 ; 29/838 ; 700/160).cccls. and annular near drive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:33
11	0	(29/832; 29/739 ; 29/741 ; 29/837 ; 29/706 ; 29/707 ; 29/708 ; 29/709 ; 29/712 ; 29/743 ; 29/829 ; 29/834 ; 29/836 ; 29/740 ; 29/759 ; 29/838 ; 700/160).cccls. and component near mounting and annular adj motor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:34
12	0	(29/832; 29/739 ; 29/741 ; 29/837 ; 29/706 ; 29/707 ; 29/708 ; 29/709 ; 29/712 ; 29/743 ; 29/829 ; 29/834 ; 29/836 ; 29/740 ; 29/759 ; 29/838 ; 700/160).cccls. and component near mounting and rotating adj drive near annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:34
13	0	component near mounting and rotating adj drive near annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:34
14	12	rotating adj drive near annular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/15 15:35
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